

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	50	("20020007372" "20020059233" "6292810" "5845284" "6279018" "20020007380" "6286017" "5282128" "5742828" "5339392" "5819293" "5966716" "5293615" "5301326" "5852790" "6640234" "7117430" "20020161799" "20040060001" "6779151" "20020091871" "20050015714" "5303146" "5499180" "5287447" "5768475" "5848393" "5950182" "6317758" "6438565" "6684216" "6763498" "20020010713" "20020091728" "20040181378" "20040225957" "20050010862" "20050216830" "5768606" "6269474" "5319777" "6002865" "5768158" "5983268" "6134563" "5675637" "5375201" "5461708" "5550964" "5581678").pn.	US-PGPUB; USPAT	OR	OFF	2006/12/18 16:09
S1	1	("20020007372").PN.	US-PGPUB; USPAT	OR	OFF	2006/12/18 16:09
S2	3	("20020091728" "5708827" "5987481").pn.	US-PGPUB; USPAT	OR	OFF	2006/12/08 15:06
S3	433	(715/503).ccls.	US-PGPUB; USPAT	OR	OFF	2006/12/12 09:28
S4	110	(715/504).ccls.	US-PGPUB; USPAT	OR	OFF	2006/12/12 09:28
S5	67	(715/538).ccls.	US-PGPUB; USPAT	OR	OFF	2006/12/12 09:34
S6	4598	(707/102).ccls.	US-PGPUB; USPAT	OR	OFF	2006/12/12 09:37
S7	185	(spreadsheet or "spread sheet") and (boolean with (variable or formula or option))	US-PGPUB; USPAT	OR	OFF	2006/12/12 09:42
S8	1880	(spreadsheet or "spread sheet") and boolean	US-PGPUB; USPAT	OR	OFF	2006/12/12 09:43
S9	908	S8 and @ad<"20010713"	US-PGPUB; USPAT	OR	OFF	2006/12/12 09:46
S10	197	S9 and ((define or set) with variable)	US-PGPUB; USPAT	OR	OFF	2006/12/12 09:46
S11	30	S9 and (((define or set) with variable) same boolean)	US-PGPUB; USPAT	OR	OFF	2006/12/12 09:46
S12	702	S8 and @ad<"20000713"	US-PGPUB; USPAT	OR	OFF	2006/12/12 09:46

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S13	166	S12 and ((define or set) with variable)	US-PGPUB; USPAT	OR	OFF	2006/12/12 09:46
S14	24	S12 and (((define or set) with variable) same boolean)	US-PGPUB; USPAT	OR	OFF	2006/12/12 09:46



set table spreadsheet OR "spread OR sheet"

1995

- 2000

Search

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All Results

[J Walser](#)[M Nemani](#)[E Boros](#)[J Cong](#)[N Wirth](#)

[\[PS\] Solving Linear Pseudo-Boolean Constraint Problems with Local Search - group of 2 »](#)

JP Walser - Proc. of the National Conference on Artificial Intelligence, 1997 - ps.uni-sb.de
... sector s at distance d. The **set** of all ... **Table 1**: Experimental comparison on radar surveillance problems: Columns ... variables n and clauses m, **spread** of stations ...
Cited by 47 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[\[PS\] structured decision table](#)

T FU - 1999 - cas.mcmaster.ca

... **spread**- sheets etc. As a result, producing a specication is dicult and time consuming. In order to overcome these problems, a **set** of tools, known as the **Table** ...
[Related Articles](#) - [View as HTML](#) - [Web Search](#)

[LOGMIP: a disjunctive 0-1 non-linear optimizer for process system models - group of 6 »](#)

A Vecchiotti, IE Grossmann - Computers and Chemical Engineering, 1999 - cepac.cheme.cmu.edu

... A **set** of synthesis and design problems of different size have ... problem is to obtain the HDA flow-sheet with maxi ... with this problem are shown in the **Table 3**. Two ...
Cited by 19 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[Hardware compilation: translating programs into circuits - group of 7 »](#)

N Wirth - Computer, 1998 - ieeexplore.ieee.org

... complex programs began requiring flowcharts that **spread** over many ... y is a variable, x is a **set** of variables ... 3. Circuit implementation (a) and **table** of signal ...
Cited by 39 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Constructive function approximation - group of 11 »](#)

PE Utgoff, D Precup - Feature Extraction, Construction and Selection: A Data ..., 1998 - ml-www.cs.umass.edu

... for the feature with the greatest **spread** between the ... This strategy for modifying the **set** of features ... a method for building a variable-resolution lookup **table**. ...
Cited by 25 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[Towards a high-level power estimation capability \[digital ICs\] - group of 4 »](#)

M Nemani, FN Najm - Computer-Aided Design of Integrated Circuits and Systems, ..., 1996 - ieeexplore.ieee.org

... p is the probability that x takes the ith value x. Thus, every **Boolean variable** (or vector ... For every = 0, 1,2,... , K, define the **set** of nodes in cross-section i ...
Cited by 81 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[An Implementation of Logical Analysis of Data - group of 11 »](#)

E Boros, PL Hammer, T Ibaraki, A Kogan, E Mayoraz, ... - IEEE TRANS KNOWL DATA ENG, 2000 - doi.ieeecs.org

... the two distances above, normalized by the **spread** of the ... available about the size of the training **set** used in ... the LAD classifier are reported in **Table 3**, along ...
Cited by 82 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Cited by 5](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

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